UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 7,106,461 B2
APPLICATION NO. : 09/908696
DATED   : September 12, 2006
INVENTOR(S)   : Nobuyoshi Kakigi et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

DRAWINGS:
Sheet 5, Figure 5, "RELATIVE PASS OF IMAGE FILE" should read -- RELATIVE PATH OF IMAGE FILE --;
Sheet 7, Figure 7, "RECODING" should read -- RECORDING --;
Sheet 11, Figure 11, "CONTORLLER" (both occurrences) should read -- CONTROLLER --;
Sheet 11, Figure 11, "CHANEGED" should read -- CHANGED --; and
Sheet 12, Figure 12, "POTION" should read -- OPTION --.

COLUMN 2:
Line 44, "FISG. 53A" should read -- FIGS. 53A --.

COLUMN 3:
Line 67, "user prints," should read -- user print --.

COLUMN 7:
Line 5, "detained" should read -- detailed --.

COLUMN 8:
Line 14, "hose" should read -- host --.

COLUMN 10:
Line 41, "forth" should read -- fourth --.

COLUMN 14:
Line 57, "on" should read -- or --; and
Line 66, "instruction" should read -- instructing --.

COLUMN 15:
Line 60, "flush" should read -- flash --; and
Line 61, "flush," should read -- flash, --.

COLUMN 20:
Line 18, "pass" should read -- path --.

COLUMN 24:
Line 37, "and" should read -- and is --.

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COLUMN 25:
Lines 22 and 25, "paper S" should read -- paper 8 --;
Line 56, "in" should read -- on --; and
Line 67, "papers S" should read -- papers 8 --.

COLUMN 26:
Line 1, "numeral 213" should read -- numeral 213S --;
Line 19, "flush," should read -- flash, --;
Line 40, "paper S" should read -- paper 8 --;
Line 41, "covey" should read -- conveying --;
Line 41, "coveys" should read -- conveys --;
Line 42, "paper S" should read -- paper 8 --;
Line 50, "numeral 241" should read -- numeral 241S --; and
Line 52, "paper S" should read -- paper 8 --.

COLUMN 27:
Line 6, "detention" should read -- detection --; and
Line 34, "251" should read -- 281 --.

COLUMN 28:
Line 3, "covey" should read -- conveying --; and
Line 47, "seed" should read -- speed --.

COLUMN 29:
Line 4, "the/CCRT" should read -- the /CCRT --;
Line 10, "became" should read -- becomes --;
Line 11, "/DYR signal became" should read -- /RDY signal becomes --; and
Line 17, "became" should read -- becomes --.

COLUMN 30:
Line 12, "CPU409." should read -- CPU 409. --;
Line 15, "POUTT93," should read -- POUTT 93, --;
Line 16, "PFEDT94" should read -- PFEDT 94 --; and
Line 16, "SPCNG95" should read -- PCNG 95 --.

COLUMN 32:
Line 49, "link" should read -- links --; and
Line 58, delete " "Release flag" ".

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COLUMN 33:
Line 34, "RAM407." should read -- RAM 407. --;
Line 42, "during" should read -- when --;
Line 43, " "FAISE" " should read -- FALSE --;
Line 43, "/DFY" should read -- /RDY --; and
Line 51, "a" should read -- an --.

COLUMN 34:
Line 22, "ROM **440**" should read -- ROM **404** --;
Line 58, "TRUE→FAISE," should read -- TRUE→FALSE, --; and
Line 59, "an" should read -- a --.

COLUMN 35:
Line 56, "U1" should read -- UI --.

COLUMN 36:
Line 3, "name" should read -- name is --.

COLUMN 37:
Line 53, "called," should read -- called --.

COLUMN 39:
Line 27, " "2000.04.2 2" " should read -- "2000.04.22" --.

COLUMN 41:
Line 21, "to" should read -- to a --; and
Line 27, " "000-0001" " should read -- "000-0001", --.

COLUMN 42:
Line 29, "mode" should read -- modes --; and
Line 41, "detailed-classification" should read -- detailed classification --.

COLUMN 44:
Line 66, "date" should read -- data --.

COLUMN 46:
Line 59, "these process" should read -- these process steps --.

COLUMN 49:
Line 48, "title" should read -- title, --.

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COLUMN 52:
Line 25, "host's" should read -- host --; and
Line 54, "notified" should read -- notified of --.

COLUMN 54:
Line 31, " "1999. 12.31", " should read -- "1999.12.31", --; and
Line 41, "unit," should read -- unit --.

COLUMN 56:
Line 54, "image" should read -- images --.

COLUMN 58:
Line 30, "head" should read -- header -- and
Line 45, "name" should read -- names --;

COLUMN 59:
Line 40, "down load" should read -- download --.

COLUMN 60:
Line 4, "102" (first occurrence) should read -- 500 --; and
Line 60, "notified" should read -- notified of --.

COLUMN 61:
Lines 20 and 22, "carried" should read -- carried out --; and
Line 48, "with" should read -- with IP address --.

COLUMN 62:
Lines 41, 43, 45, 52 and 55, "with" should read -- with IP address --;
Line 50, "of" should read -- of IP address --; and
Lines 65 and 67, "another" should read -- other --.

COLUMN 65:
Line 15, "is" should read -- are --;
Lines 19 and 55, "adopted;" should read -- adopted: --; and
Line 40, "realized;" should read -- realized: --.

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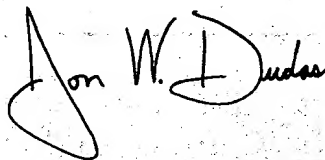INVENTOR(S)   : Nobuyoshi Kakigi et al.

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COLUMN 66:
Line 11, "realized;" should read -- realized: --;
Line 15, "added," should read -- added --;
Line 21, "request" should read -- requests --;
Line 43, "instructions" should read -- instruction --; and
Line 50, "a" should read -- an --.

Signed and Sealed this

Third Day of April, 2007

JON W. DUDAS
Director of the United States Patent and Trademark Office